AUTHOR INDEX

(*Volume 78*)

Batchvarova, E., 405
Becker, A., 165
Bougeault, P., 9
Brunet, Y., 351
Cai, X.-M., 143
Eberhard, W.L., 321
Ewenz, C.M., 165
Fairall, C.W., 247
Finnigan, J.J., 351
Flesh, T.K., 399
Garrat, J.R., 9
Geenaert, G.L., 247
Gossard, E.E., 321
Gryning, S.-E., 405
Hasse, L., 247
Hess, G.D., 9
Högström, U., 215
Ingel, L.KH., 383
Katsaros, K.B., 121
Kraus, H., 165
Mahrt, L., 87
Mestayer, P.G., 121
Munn, R.E., 211
Neff, W.D., 321
Oost, W.A., 121
Peltier, L.J., 71
Perestenko, O.V., 383
Physick, W.L., 9
Raupach, M.R., 351
Sawford, B.L., 191
Smith, S.D., 121
Smith, S.D., 247
Steyn, D.G., 143
Taylor, P., 3
Taylor, P.A., 291
Thomas, M., 3
Truhlar, E., 3
Van Ulden, A.P., 39
Walmsley, J.L., 291
Whelpdale, D., 3
Wieringa, J., 39
Wijngaard, J.C., 71
Wilczak, J.M., 321
Wilson, J.D., 191

SUBJECT INDEX

(Volume 78)

air-water (sea) interaction 121, 247

biography 3
bulk transfer coefficients 87, 247

coastal studies 405
coherent structures 351
crop canopy studies 351

dispersion studies 191

evaporation 121
experimental studies 247, 291

flow over topography 291
fluxes 87, 121, 247
flux measurements 399, 321
fog 39
footprints 399
fronts 165

heterogeneous surfaces 87

instability 383
internal boundary layers 405
inversion heights 321

Kolmogorov constants 215

Lagrangian stochastic models 191, 399
large eddy simulation 71, 143
lidar 321

measurement strategies 71
Monin-Obukhov similarity 39, 71, 215
numerical modelling 9, 165
numerical weather prediction 9

parameterization 9
profile measurements 321

radar 321
random flight models 191, 399
remote sensing 321
roughness length 39

sea breeze 9
sodar 321
stable boundary layers 39, 383
surface fluxes 121
surface boundary layer 215

tower measurements 39
turbulent kinetic energy 215

von Karman constant 143, 215
velocity profiles 143